District Assessment Director Sign-Off Guide





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Introduction

This booklet was put together to assist Assessment Directors to comply with the Utah State Office of Education's Board regulations regarding assessments.

The following documents are included:

- Sign-off documents
- Sign-off forms for CRTs, DWA, UBSCT, and Iowa
- General guidelines for returning answer documents
- General checklists recommended for use in districts (not required to return)
- Example pages for reference

Test Sections

UBSCT sign-off sheets are administration specific, due to the extreme security of the material. You are responsible for every booklet sent to your district.

The Direct Writing Administration sign-off is to be returned following the guidelines on the document.

The lowa sign-offs will be required for return back to the Utah State Office of Education three weeks after your test window closes.

The CRT section contains the sign-off for Raw Score Acceptance that is to be returned to Computer Services after your district has received and reviewed raw scores and error reports (if needed) for **ALL** students. The secure destroy sign-off is to be returned to Assessment, and the subsequent page is a current spreadsheet of sites providing secure destroy services. As always, the bottom entry (Recycle America) is free, and the Utah State Office of Education holds an account with them. Drop-off of materials at this site is preferred.

Sign-Off Document Schedule

Due Date	Document	To Whom Document
		Is Due
December 1, 2009	Administration Sign-Off Sheet	USOE Production Team
March 10, 2009	Administration Sign-Off Sheet	
March 10, 2009	Administration Sign-Off Sheet	USOE Production Team
	-	
November 1, 2009	Administration Sign-Off Sheet	USOE Production Team
May 12, 2009		
July 6, 2009	Raw Score Acceptance	Computer Services
-	•	·
July 6, 2009	Secure Destroy Policy	USOE Production Team
	December 1, 2009 March 10, 2009 March 10, 2009 November 1, 2009 May 12, 2009 July 6, 2009	December 1, 2009 Administration Sign-Off Sheet March 10, 2009 Administration Sign-Off Sheet March 10, 2009 Administration Sign-Off Sheet November 1, 2009 Administration Sign-Off Sheet May 12, 2009 July 6, 2009 Raw Score Acceptance

Test Security

Test security involves accounting for all secure materials before, during, and after each test administration. Trained, certified personnel and/or their trained designees are the only individuals authorized to have access to test materials. All secure items must be kept in locked storage (for example, in a locked closet) when not in use. Materials should be carefully inventoried upon receipt from the testing contractor. When testing has concluded, all secure materials assigned to individual campuses must be returned to the District's Assessment Director. The District Assessment Director is responsible for ensuring that all secure materials, including secure ancillary materials such as specific Braille instructions, have been accounted for. Districts are required to implement any controls necessary to ensure accurate and reliable tracking of all secure items.

Thank you for your help in maintaining the security of the state assessments.

Test Ordering Calendar 2008-09

						G	rade Lev	vel					
Schedule	K	1	2	3	4	5	6	7	8	9	10	11	12
Aug. 1- Sept. 30 Fall Iowa				Iowa Tests (NRT)		Iowa Tests (NRT)			Iowa Tests (NRT)				
Sept. 1- 20 UBSCT												UBSCT	UBSCT
Oct. 1-Nov. 31 TrimesterCRT							Science CRT	Science CRT	ELA Math Science CRT	ELA Math Science CRT	ELA Math Science CRT	ELA Math Science CRT	ELA Math Science CRT
Dec. 1-Dec. 20 UBSCT											UBSCT	UBSCT	UBSCT
Dec. 1- Feb. 1 Order Special Needs Materials for UBSCT											UBSCT	UBSCT	UBSCT
Dec. 15- Jan. 15 DWA							DWA			DWA			
Feb. 1-Mar. 31 Iowa Spring 3 rd Grade Reading				Iowa Tests (NRT)									
Order CRT- CBT by Oct. 1 PBT by Dec. 1			ELA Math CRT	ELA Math CRT	ELA Math Science CRT								
Oct. 1 – Oct. 31 UALPA	UALPA	UALPA	UALPA	UALPA	UALPA	UALPA	UALPA	UALPA	UALPA	UALPA	UALPA	UALPA	UALPA

Test Administration Calendar 2008-09

	Grade Level												
Schedule	K	1	2	3	4	5	6	7	8	9	10	11	12
Fall Iowa 3 rd Week of September through 1 st week of October				Iowa Tests (NRT)		Iowa Tests (NRT)			Iowa Tests (NRT)				
UBSCT Oct. 21,22,23 Make-up Window Oct. 24-28												UBSCT	UBSCT
NAEP January 24-March 4					National NAEP Sample of 2 or 3 Schools				National NAEP Sample of 2 or 3 Schools				
UBSCT Feb. 3,4,5Make- up Window Feb. 6-10											UBSCT	UBSCT	UBSCT
DWA 14 Weeks Prior to Last Monday of the School Year (3-Week Period)							DWA			DWA			
Spring 3 rd Grade Reading April 16-May 15 (Traditional 9-month)				Iowa Tests (NRT)									
CRT 6 Weeks Prior to Last Monday of the School Year (6-Week Period)			ELA Math CRT	ELA Math CRT	ELA Math Science CRT	ELA Math Science CRT	ELA Math Science CRT	ELA Math Science CRT	ELA Math Science CRT	ELA Math Science CRT	ELA Math Science CRT	ELA Math Science CRT	ELA Math Science CRT
UALPA Beginning/ Intermediate Jan. 1 – May 15	UALPA	UALPA	UALPA	UALPA	UALPA	UALPA	UALPA	UALPA	UALPA	UALPA	UALPA	UALPA	UALPA

Utah Performance Assessment System for Students

Grades 6 and 9 Spring 2009

Dissemination, Administration, and Return Acknowledgement

This signed form should be returned to Assessment at the USOE, care of Sarah Moore, Production. You may mail the form or fax it to 801-538-7845.

This form certifies that, prior to the testing window, principals and/or district administrators have trained all school staff members who administer assessments in appropriate test security practices, including storage, handling, review of tests, and submission of answer documents. All test administrators and proctors must receive yearly the Ethical Test Preparation training provided at http://www.schools.utah.gov/assessment/district administrators.aspx#. All test administrators and proctors must sign in acknowledgment that they have received training.

Before testing, materials were checked in to ensure sufficient materials for proper administration and were then distributed to schools.

All schools administered tests during the dates specified by the state and the district.

Once testing was completed, answer documents were returned to Computer Services for scanning as instructed.

Signature, District Superintendent	Date
Signature, District Assessment Director	Date

Note: We recommend that precautions be taken to arrange secure destroy of materials <u>after</u> all edit reports have been corrected and <u>after</u> accounting for each student's answer documents.

Return to Computer Services, care of Sharon Marsh. Mail or fax to 801-538-7938.

School Performance



Reports

Certification of CRT Raw Score Acceptance 2009 Results

By signing and returning this form, we at ______ district / charter assure that:

a b c d e f. 2. This (Shar	. Answer documents was submitted to ht The students' files to for review. In some generated are: no withdrawn with restrict has protechnician for correct. The scanned file was report were generated. The scan file has be Accordingly, the distorm showing accession. Marsh@schools.uto	have been returned to Comp tps://cs.schools.utah.gov/ass hat did not match during scar cases, it might be necessary match on "all student file"; sponses. evided information to correct ction within five business de as matched against the all start eved for those students who we even corrected accordingly, materic received another raw scap ptance of state-issued raw ah.gov) of Computer Services	nning at USOE had an error report sent to the district to send another all student file. Errors that might be non-numeric student number; UAA; unknown of the error report and returned it to the assigned data lays of receiving the error report from USOE. udent file and scored. A raw score list and summary ere not on an error report. atched against the all student file, and re-scored. ore list and summary report reflecting changes. w score results is returned to Sharon Marsh
Dated this	day of	, 20	 Signature, District Superintendent
Dated this	day of	, 20	Signature, District Assessment Director

Utah State Office of Education: Assessment & Accountability

Utah Assessment Material Security Policies and Procedures Disclaimer

CRT administration materials for 2009 will not be used for future assessments. Please ensure that all testing materials supplied by the State of Utah (booklets and administration manuals) and/or related items created to assist in proper test administration are securely destroyed.

We are requesting those who handle distribution of these materials to follow these specific guidelines. Personnel must sign verifying they have followed the prescribed protocol, and return this document to Assessment at the USOE, care of Sarah Moore, Production. Fax to 801-538-7845.

We recommend that precautions be taken to arrange secure-destroy of materials <u>after</u> all raw scores are recorded, and <u>after</u> accounting for each student's answer documents.

By signing secure and destroy policies and procedures, you are acknowledging that you have read and understand the secure destroy process related to state-issued materials. You are also acknowledging that the management of state-issued materials that pass through your district office is your responsibility. Please ensure that all booklets and answer documents are accounted for before and after testing sessions in 2009 by utilizing the Principal Testing Checklist, or a similar document that works in your district.

Do not securely destroy answer documents. All answer documents are to be returned to the USOE after each assessment, used or not.

Ensure that materials are completely destroyed and cannot be compromised. Your options for secure destroy are as follows:

- 1. Contact a local CERTIFIED shredder for secure recycling. Have them shred at your own site, or have them pick up the materials for a certified secure transportation and shredding at their facility.
- 2. Ship materials to a CERTIFIED secure disposal service provider (or Recycle America if there are no local shredders available).
- 3. Contact local Waste Management or other provider in your county for burial of materials.
- 4. Conduct county-licensed controlled burn of materials; contact local authorities for proper training and license.
- 5. Shred at your facility all test booklets, Administration Manuals, and scratch paper.

,	of the	School District/Charter,
District Assessment Director (please print)		
have read the above information and agree to use option for the "secure destroy"		
Dated this day of		Assessment Director
Dated this day of	, 20	Superintendent

Secure Destroy Sites

Location	Company	Phone	Notes
General	Shred Pro/Las Vegas	702-795-2323	\$69
Box Elder County Davis and Morgan	Box Elder Landfill Wasatch Integrated Waste	435-744-2275	Secure destroy upon request; The cost is \$26.25 a ton or \$7.00 a pickup load. Secure destroy; you have to take the materials to them, they do not pick up.
County	Management	801-614-5600	\$82.00 a ton with a \$20.00 minimum.
Duchesne & Wasatch	Duchesne/ Wasatch County		
Counties	Blue Bench Landfill	435-738-2468	Buries materials. Drop off.
General	Shred Pro/Las Vegas	702-795-2323	\$69
Iron County	Iron Mountain Paper		
Juab County	Shredding JRDA Landfill	435-623-3410	One pickup truck is \$10.00 in the county, \$20 out of county. One to 1.9 ton is \$30 in county and \$60 out of county. The rates go up from there. Drop off material there.
Logan/Cache	Bruce Allsop Insulation	435-245-4081	Free
Logan County	Logan City Landfill	435-994-0495	They will bury the material for you. The cost depends on weight and how you deliver the materials; they don't have pick up. One pickup truck of materials is \$10.00 and it goes up from there.
Millard County	Millard Landfill	435-864-2297	
Morgan County			
Piute County			
Rich County			
Salt Lake City	Shred Pro	801-977-9800	Will pick up material; charges by the load. Have to call and reserve a time for them to come. Off-site 8 cents per pound, \$40 minimum;
Salt Lake City	American Shredding	801-330-6481	on-site \$25 for 64-gallon container, \$50 minimum.
Salt Lake City	Certified Shred Inc	801-972-4748	Pick up and delivery; charge per pound.
Summit County	Henefer Landfill	435-336-3338	Will bury materials free of charge; have to bring materials to them.
Summit County	Rock Port Landfill		Will bury materials free of charge; have to bring materials to them.
Uintah County	Landfill (Vernal)	435-789-6018	Certified Shredder Company will shred the testing materials.
Utah/Wasatch County	Utah Valley Records Mgmt	225-8876	Certified Shredder Company - \$30 for 65lb BIN – also serves Alpine, Nebo, Provo, Juab
Wayne County	Long Hollow Class II	435-836-2731	
Weber County			
Wasatch Front	Recycle America	801-282-8271	Free, you drop materials.



October 2008 Administration Protocol Acknowledgment

This signed form certifies that I, , Assessment Director for district/charter school, have followed the Utah State Office of Education's administration procedure regarding the UBSCT. This includes:					
the school year 07-08 administration period. We have of the UBSCT in our district, and sign relinquishing res	SOE regarding missing booklets from return of UBSCT mate no booklets in our possession after inquiring of all administ ponsibility for these booklets. If individual administrators are to USOE immediately, and the security of the items will be	trators re found			
Signature, District Superintendent	Date				
Signature, District Assessment Director	Date				
February 2009 Adminis	ration Protocol Acknowledgment				
This signed form certifies that I, district/charter school, have followed the Uta regarding the UBSCT. This includes:	, Assessment Director for a State Office of Education's administration proced	dures			
the school year 07-08 administration period. We have of the UBSCT in our district, and sign relinquishing res	SOE regarding missing booklets from return of UBSCT mate no booklets in our possession after inquiring of all administ ponsibility for these booklets. If individual administrators are to USOE immediately, and the security of the items will be	trators re found			
Signature, District Superintendent	 Date				
Signature, District Assessment Director	Date				



Utah State Office of Education: Assessment & Accountability

Utah Public School District and Charter School

Certification of Compliance in the Training and Administration of the

Fall Iowa Tests

We,		and	
Of the	(Superintendent)	(District Assessment Director)	_ School
District/C	harter, certify and assure the follow	ring:	
1.	school staff who administer the the storage, handling, and revired acknowledgement sign at http://www.schools.utah.g	rincipals and/or district administrators have lowa Tests in appropriate test security practice of tests and submission of answer statures for the USOE's Board "Ethics Trainingov/assessment/district administrators.aspx#administration activities, and possible licensing practices.	ctices (e.g., heets), and g" provided t, which
2.		ed of state deadlines for the return of ansider that the lowa Test materials are to be ct level for reuse next year.	
2.1	1 Unused pre-printed answer docun	nents do not need to be returned to the USC	<u>E</u> .
3.	3	hat all special materials provided for raille booklets) and Braille administration ma iately after administration.	
4.	longer be used. The Utah State downloaded from the web and p	the Riverside practice test for levels 9 and Office of Education Grade 3 practice test for inted for use at the district's cost. The US ard copy format to the districts. This only tion.	orm can be OE practice
 Signature	e, District Superintendent	 Date	
_	e, District Assessment Director nust be signed and returned to As		ion, care of

Sarah Moore, Production. Fax back to 801-538-7845 within three weeks after your test window has

closed.

Utah State Office of Education: Assessment & Accountability

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Utah Public School District and Charter School

Certification of Compliance in the Training and Administration of the Spring Third Grade Iowa Tests

and

of the	(Superintendent)	(District Assessment Director)	— School
	/Charter, certify and assure the following:		_ 3011001
1.	Prior to the testing window, principals a staff who administer the lowa Tests in a handling, and review of tests and acknowledgement signatures for the http://www.schools.utah.gov/assessmer preparation, staff administration activiti appropriate testing practices.	appropriate test security practices (e.g., submission of answer sheets), are USOE's Board "Ethics Training" https://district_administrators.aspx# , which i	the storage, nd received provided at ncludes test
2.	School staffs have been informed of School staffs are also informed that the locked place at the district level for reus	e lowa Test materials are to be stored	
2	2.1 Unused pre-printed answer document	ts do not need to be returned to the USC	DE.
3.	Acknowledgement is given that all spec (large print and Braille booklets) and E the USOE immediately after administrate	Braille administration materials must be	
4.	Acknowledgement is given that the River be used. The Utah State Office of Educ from the web and printed for use at the distributed in hard copy format to the distributed in the distrib	ation Grade 3 practice test form can be e district's cost. The USOE practice tes	downloaded st will not be
 Signatu	ure, District Superintendent	Date	
Signatu	ure, District Assessment Director		

This form must be signed and returned to Assessment at the Utah State Office of Education, care of Sarah Moore, Production. Fax back to 801-538-7845 within three weeks after your test window has closed.

Checklist of Major Activities

Before Test Administration

District Assessment Director	School Test Coordinator
Receive shipment of test materials.	Receive test materials from District Assessment Director.
Inventory quantities in the shipment. If additional quantities are needed, call USOE to request additional materials.	Inventory quantities in the shipment. If additional quantities are needed, contact the District Assessment Director.
3. Read the Test Administration Manual.	3. Read the Test Administration Manual.
4. Count out the materials for each school.	Count out the materials for each class.
5. Distribute testing materials to each school.	5. Distribute testing materials to each class.

After Test Administration

District Assessment Director	School Test Coordinator
Receive materials from School Test Coordinators.	Check answer documents for correct gridding and order of assembly.
Arrange for the secure destroy or storage of the materials.	Check Identification/Header Sheets for placement and completeness.
Send scoreable materials to USOE, packaged by grade.	Place answer documents and test booklets into sturdy boxes.
	4. Add filler to boxes that are not completely filled.
	5. Securely tape the boxes. Number the boxes in sequence (e.g., Box 1 of 3, Box 2 of 3, Box 3 of 3) by grade.
	6. Send materials to District Assessment Director.

Material Requirements (booklets and TAMs):

UALPA: Secure destroy **DWA**: Secure destroy

Iowa Fall and Spring: Save and reuse materials

UBSCT February and October: Return to Measured Progress
UBSCT February and October Special Needs: Return to Sarah Moore
CRT and Trimester: Secure destroy

Answer Document Requirements:

All unused **Pre-Print** answer documents for DWA, CRT, UBSCT and UALPA must be returned in a separate package. Unused **Pre-Prints** for lowa do not need to be returned, but should be securely destroyed.

Checklist for Test Administrator/Proctor of Paper-Based Tests

Before Testing:

- Meet with school's testing coordinator:
 - To review testing procedures.
 - To complete Standard Test Administration and Testing Ethics Training.
 - To verify completion of training.
 - To clarify any questions.
 - Notify students and parents about testing.
- Encourage students to bring a book to read (or another quiet, non-electronic activity) in case they
 finish the test before the rest of the class.
- Become thoroughly familiar with the Test Administration Manual.
- Receive materials from your school's testing coordinator and take an inventory to ensure you have the appropriate materials. Needed materials are as follows:
 - Supply of sharpened #2 pencils with erasers (students may not use pens, colored pencils, crayons, or markers)
 - Test booklets (class set or one per student, depending upon how test booklets were ordered and supplied)
 - An extra test booklet for demonstration purposes
 - Pre-printed answer document for each student on your roster
 - Several blank answer document (one for each new student)
 - Scratch paper for each student
 - A "TESTING, DO NOT DISTURB" sign for the door
 - Any additional supplies for materials specified for your subject area test
- Review assessment accommodation and modification guidelines and make arrangements for students who qualify.
- Complete the student information on the blank answer document for students without preprinted answer documents, or schedule approximately 5-10 minutes for the students to complete the information. This information must be completed prior to the start of Session One.
- Place a "TESTING, DO NOT DISTURB" sign on the door to the classroom and work to minimize interruptions and distractions.

During Testing:

- Administer the test following the script in the Test Administration Manual word for word.
- Make certain that students have gridded the correct Form Code, found on the front cover of the test booklet, directly onto their answer documents.
- Continually monitor students to ensure that they are working on the test and that they
 understand how to fill in the circles on their test answer documents.
- Check to see that students are on the correct section. If it is observed that a student inadvertently misses items or a page of questions, encourage him/her to go back and answer those questions.
- Keep communication between you and the students to a minimum.
- Supply students with new pencils as needed.
- Let students know that it is okay if they do not know a specific answer, and encourage them to choose the best answer.
- Maintain and oversee the security of all test materials.

After Testing:

- Arrange make-up and test completion sessions for students who miss all or part of the test.
- Check to see that the student answer documents are complete and correctly marked (i.e., student information on pre-printed answer documents is correct; new students have completed the student information section; pencil was used instead of pen).
- Make certain that students have gridded the correct Form Code found on the front cover of the test booklet, directly onto their answer documents.
- Separate test materials as described below:
 - Test booklets (used and unused)
 - Used answer documents
 - Damaged, voided, or non-routine answer documents
 - Unused answer documents
 - Test Administration Manual
 - A list of students who did not complete the test

- Complete the special codes box on the answer document/booklet for students who meet the specified criteria. Refer to the Test Administration Manual for instructions on marking the special codes box.
- Make certain that any necessary transcription of student answers from large print or Braille test forms to regular answer documents is complete.
- Organize and return all used and unused secure test materials to your school's testing coordinator.

Summary of Responsibilities for

Computer-Based Test Administration

The computer-based administration of CRTs require the involvement of multiple individuals at each testing site, representing four different roles: the Site Coordinator, technical support personnel, lab/session manager, and test administrator/proctor. Test roles and responsibilities are outlined below.

- Site Coordinator (school's testing coordinator)
 - Oversee all aspects of testing, paper-based and computer-based.
 - Ensure that all policies and procedures required for standardized test administration occur.
 - Compile documentation concerning unique student circumstances that affect testing.
 - Download 48-hour raw score reports.
 - Cross-reference 48-hour raw score reports against Session Rosters to ensure that all students who were expected to test are accounted for.
 - Work with LEA assessment personnel to resolve issues with testing.
- Technical Support
 - Ensure that each student workstation is able to support CBT.
 - Set up TestNav™, including early warning and proctor caching.
 - Troubleshoot technical issues that interrupt testing.
 - Communicate with LEA technical personnel if problems occur which prevent students from testing.
- Lab/Session Manager
 - Work with the Site Coordinator and/or test administrator/proctor to set up session rosters, print Student Authorization Tickets, start sessions, mark special codes for appropriate students, mark tests as complete, stop sessions, and resolve CBT issues.
 - Document any situations that affect testing (e.g., fire drills, technical issues).
- Test Administrator/Proctor (this is typically a classroom teacher)
 - Actively proctor testing.
 - Follow all requirements outlined in the Test Administration Manual.
 - Ensure that students do not submit tests for scoring until all sections are finished.
 - Work with the lab/session manager to resolve problems that arise during testing.
 - Work with lab/session manager to schedule make-up or completion sessions for students to finish testing.
 - Work with Site Coordinator to review each raw-score report for accuracy.

Depending on the organization of the LEA and school, several of these roles may be combined as needed. For the purposes of this manual, these roles have been separated out. Each individual fulfilling these roles should have been trained for his/her specific role. The Test Administration Manual is specifically designed for the test administrator/proctor; however, because of the interdependency of these roles, there is some topical description provided.

Training Tests

Training tests specific to how the CBT TestNav[™] system functions are available for student and educator use. These are designed to allow students to practice manipulating the TestNav[™] system as they will encounter it in live testing. Educators are also encouraged to take the training tests to increase their familiarity with the system. The USOE strongly encourages LEAs to take advantage of this resource. The more familiar teachers and students are with the system, the more prepared they will be for testing. Instruction/practice centered around these training tests should include:

- Use of the tools available at the top of the screen.
- Use of the navigation elements at the bottom of the screen.
- How to scroll within an item or passage.
- Discussion of the difference between "Save and Exit" and "Submit."

Training tests are neither scored nor intended as content practice tests. They are only intended to give students experience with the interfaces and processes used in computer-based testing. The TestNav[™] URL for the training tests is http://www9.etest.pearson.com/UPASSTRNG/. This URL is different from the URL for the actual, live Spring CRTs.

Checklist for Test Administrator/Proctor for Computer-Based Tests

Before Testing:

— Meet with school's testing coordinator:

	To review testing procedures.
_	To complete Standard Test Administration and Testing Ethics Training.
_	To verify completion of training.
_	To clarify any questions.
 Notif	y students and parents about testing.
	ew assessment accommodation and modification guidelines and make ngements for students who qualify.
 Dete	rmine if a student requires a special code indicated on the Student Data Screen.
	to the start of Session One, indicate any appropriate special code on the Student Data en. Individual school sites should determine who is responsible for completing this task.
	burage students to bring a book to read (or another quiet, non-electronic activity) in case finish the test before the rest of the class.
 Becc	ome thoroughly familiar with the Test Administration Manual.
	eive materials from your school's testing coordinator and make an inventory to ensure you the appropriate materials are as follows:
	Student Authorization Ticket
_	Scratch paper and pencil for each student to be used during the test

Schedule a brief amount of time (approximately 10 minutes) to assist students during the

A "TESTING, DO NOT DISTURB" sign for the door

introduction of computer-based testing directions.

- Place a "TESTING, DO NOT DISTURB" sign on the door to the classroom and work to minimize interruptions and distractions.
- Just prior to testing, set all computers to the Login screen of the TestNav[™] Delivery System (TestNav[™]).

During Testing:

- Administer the test following the script in the Test Administration Manual word for word.
- Prior to the start of the last session, make any appropriate corrections to the special code information on the Student Data Screen. Individual school sites should determine who is responsible for completing this task.
- Continually monitor students to ensure that they are working on the test and that they understand how to mark their test answers.
- Check to see that students are on the correct section. If it is observed that a student inadvertently misses items, encourage him/her to go back and answer those questions.
- Keep communication between you and the students to a minimum.
- Supply students with new pencils as needed.
- Resume student IDs and test codes as needed.
- Let students know that it is okay if they do not know a specific answer, and encourage them to choose the best answer.
- Maintain and oversee the security of all test materials.
- Make note of any irregularities during testing, including students who will require a makeup or test completion opportunity (with the lab/session manager).

After Testing:

- Arrange make-up and test completion sessions for students who miss all or part of the test.
- Follow the on-screen instructions for closing out the testing session.
- Separate test materials as described below:
 - Used Student Authorization Tickets
 - Unused Student Authorization Tickets

- Test Administration Manual
- Make certain that all students who have completed all sections of the test are in "Stopped" status on the Session Roster screen in Test Session Management (with lab/session manager).
- Organize and return all used and unused secure test materials to your school's Site Coordinator.
- Review each raw score report for accuracy (with Site Coordinator).

Checklist for Lab/Session Manager for Computer-Based Tests

The primary responsibility of the lab/session manager is to assist the Site Coordinator, technical support, and test administrator/proctor. No CBT function should be performed by the lab/session manager in isolation of the above individuals. This checklist is intended to be an overview of the lab/session manager's primary responsibilities, not a comprehensive checklist.

Before Testing:

—	Create test sessions (with Site Coordinator).
_	Manually add students if necessary (with Site Coordinator).
_	Print student roster (with Site Coordinator).
	Verify that all students who are expected to test are listed on the student roster (with Site Coordinator).
_	Print Student Authorization Tickets (with Site Coordinator).
_	Enter special codes for appropriate students (with Site Coordinator).
	Verify that all computers being used for online testing have the following URL in

During Testing:

administrator/proctor).

Verify that all scheduled test sessions are in "Started" status (with Site Coordinator).

TestNavTM: http://www.9.etest.pearson.com/UPASS (with technical support).

Make arrangements for those students requiring accommodations during testing (with test

- Update special codes for appropriate students as necessary (with Site Coordinator).
- Verify that all students are in "exited" status between testing sessions.
- Make note of any irregularities during testing, including students who will require a makeup or test completion opportunity (with test administrator/proctor).
- Notify Pearson if any students are in "stopped" status before all test sections have been administered, or when it is suspected that a student may have submitted his/her test before he/she has finished all sections (with Site Coordinator).

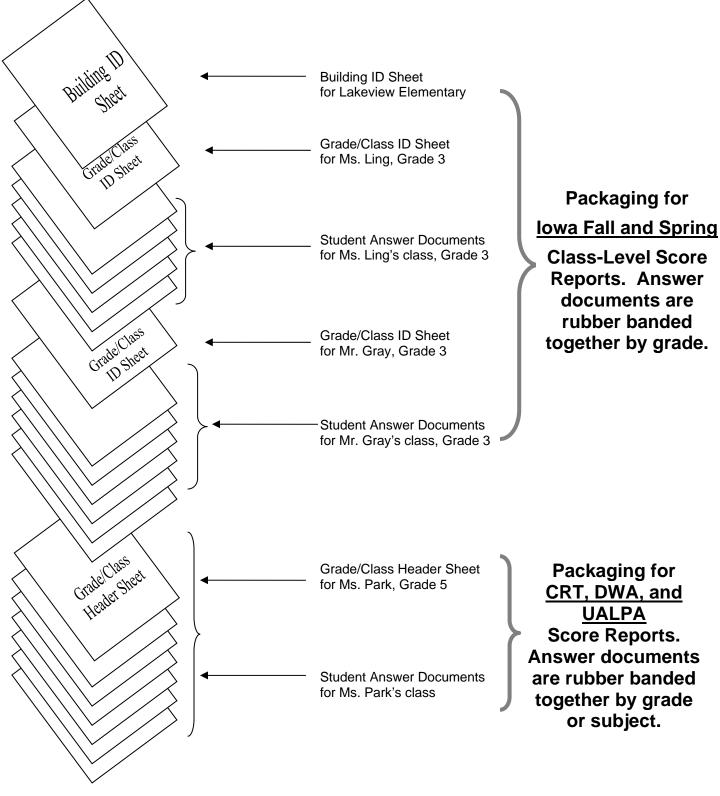
— "Resume" students prior to the next testing session. Note: Do not resume students prior to the day of the testing session.

After Testing:

- Make arrangements for any students who have not finished all sections of the test to complete the test (with test administrator/proctor).
- Return testing materials to the Site Coordinator (with test administrator/proctor).
- Make certain that all students who have completed all sections of the test are in "Stopped" status (with Site Coordinator).
- Following all test make-up or completion sessions, make sure students are in "Stopped" status (with Site Coordinator).
- "Mark Test Complete" for any students who, after all opportunities to finish their test have passed, are not finished with testing. This also applies to students who were in sessions but did not take any part of the test. Appropriate special codes should be marked in most cases. This will place a student in "Stopped" status (with Site Coordinator).
- All sessions at all schools must be in "Stopped" status prior to the end of the testing window (with Site Coordinator).

Organizing Answer Documents and ID Sheets for Return

Stacking Diagram



District Assessment Director Instructions for Returning Materials

Once the District Assessment Director receives the boxes of marked answer documents from the School Test Coordinators, the Assessment Director should finalize the packaging and shipping of materials. The preferred method of delivery is to either hand-deliver the materials to the USOE or send them by a commercial carrier (example: UPS or Fed-Ex) addressed to:

Utah State Office of Education
Computer Services
ATTN: (Your District's Data Control Tech)*
250 East 500 South
Salt Lake City, UT 84111

Or send small packages of answer documents through the U.S. Postal Service at the following address. Be sure to include the post office box number and the additional four digits in the zip code.

Utah State Office of Education
Computer Services
ATTN: (Your District's Data Control Tech)*
250 East 500 South
P.O. Box 144200
Salt Lake City, UT 84114-4200

^{*} See page 30 for the list of Data Technicians and their assigned districts.

DISTRICT ASSESSMENT DIRECTOR'S TESTING PROCEDURE CHECKLIST

U-PASS PROGRAM

Instructions: Use this checklist as steps are completed during testing windows.

Please Check Each Item When Completed

 1.	Before testing, materials were checked in to ensure that sufficient materials for proper administration were distributed to schools.
 2.	All schools administered tests during the dates specified by the state and the district.
 3.	After testing, each principal completed and returned to me a signed "Principal Testing Procedure Checklist" or similar document.
 4.	All booklets were checked for misplaced answer documents.
5.	Prior to sending answer documents to the USOE, an "all student file" was uploaded to https://cs.schools.utah.gov/assessment . (See page 31 for identical file layout in the preprint instructions.) Procedures were followed for each batch to ensure that answer documents were ready for scoring (i.e., all documents in a batch are the same grade/subject, no UAAs inserted, no paper clips, or Post-it notes, etc.). UBSCT materials are packaged and boxed, ready for UPS pre-scheduled pick-up, following the instructions in the "UBSCT Site Coordinator Preparation Guide."
 6.	For each school in the district, all pre-printed student answer documents, used and unused were sent to the USOE with the proper header sheet provided by Computer Services. Iowa pre-printed answer documents that are UNUSED can be secure destroyed.
 7.	Raw score and edit reports (if applicable) were reviewed and corrected, if necessary, within five days of receipt. (For CRTs, the "Raw Score Certification of Acceptance" form was signed and returned to Computer Services following the instructions on the form.)
8.	After all student results were received:

- For CRT test booklets and directions for administration were securely destroyed, with notification sent to the USOE, care of Assessment Production, by submitting the "Security Policies and Procedures Disclaimer."
- For lowa booklets and administration materials were retained at district level in secure lockup for reuse next season.
- For DWA and UALPA student and administration materials were securely destroyed. UALPA scoring manuals are to be retained for reuse.

PRINCIPAL'S TESTING PROCEDURE CHECKLIST

U-PASS PROGRAM

Instructions: Complete, sign, and return to district assessment director along with the student answer sheets.

Principal	: Please Check Each Item When Completed							
1.	I have reviewed, with all educators involved with state testing , the "Standard Test Administration and Testing Ethics Policy" and "Standard Test Administration and Testing Ethics Training PowerPoint," distributed "Standard Test Administration and Testing Ethics FAQs," and received signatures on the "Standard Test Administration and Testing Ethics Teacher Signature" forms.							
2.	I have received sufficient test materials from the district and recorded counts below. I have distributed sufficient materials to each test administrator.							
3.	Tests were administered during the dates specified by the state and the district.							
4.	I personally monitored the administration of tests in my school.							
5.	All booklets were checked for misplaced answer documents. Prior to sending answer documents to the district, procedures were followed for each batch to ensure that answer documents were ready for scoring (i.e., all documents in a batch are the same grade/subject, no UAAs inserted, no paper clips or Post-it notes, etc.).							
6.	After all testing was completed, I accounted for all test booklets sent to the school and returned them to a secure storage area designated by the district.							
 All student answer documents and other required forms were returned to the district assessment director. 								
	Count of Materials Received from District Office							
	3 rd Grade Iowa 5 th Grade Iowa 8 th Grade Iowa							
	or CRT Science or CRT Math or CRT FLA							

Count of Materials Returned to District Office

	3 rd Grade Iowa or CRT Science	5 th Grade Iowa or CRT Math	8 th Grade Iowa or CRT ELA
Student Booklets			
Answer Documents			
Test Admin Manual			

Student Booklets
Answer Documents
Test Admin Manual

Describe how, and by whom, the test	was administered in your school:	
Please note any testing irregularities the	nat occurred in your school:	
Name:Type or print	School:	
Signature:	Date:	

PLEASE REFER TO THE FOLLOWING LIST OF DATA TECHNICIANS ASSIGNED TO YOUR DISTRICT:

SHARON MARSH (801) 538-7915 CINDY MARSHALL (801) 538-7918 sharon.marsh@schools.utah.gov cindy.marshall@schools.utah.gov BOX ELDER 04 CACHE 12 GRANITE 09 **EMERY** NORTH SUMMIT 20 NORTH SANPETE 21 22 PARK CITY PIUTE 23 27 SOUTH SANPETE **SEVIER** 26 37 **OGDEN** 29 TINTIC SCHOOL FOR DEAF & BLIND **TOOELE** 41 30 OGDEN PREP WASHINGTON 68 33 83 **AMES** 39 LOGAN 87 CITY ACADEMY 90 TUACAHN 88 SUCCESS SCHOOL 2C INTECH COLLEGIATE HIGH 98 FAST FORWARD 5D GEORGE WASHINGTON ACADEMY **2**E KARL G. MAESER ACADEMY **A3** DAVINCI EAST HOLLYWOOD A8**3B** BEEHIVE SHANE JOHNSON (801) 538-7690 WASATCH PEAK 4B 5B NORTH STAR **7B** shane.johnson@schools.utah.gov REAGAN 9BNAVIGATOR POINTE 1C ODYSSEY 9D CANYON RIM ACADEMY 3C ENTHEOS ACADEMY 3EC.S. LEWIS ACADEMY **7**C MONTICELLO ACADEMY DUAL IMMERSION ACADEMY 4E 8D OPEN CLASSROOM 5E. EDITH BOWEN LABORATORY **GUADALUPE SCHOOL** 1E BECKY ANDREWS (801) 538-7903 DAWN WEST (801) 538-7914 becky.andrews@schools.utah.gov dawn.west@schools.utah.gov ALPINE 01 05 CARBON 02 **BEAVER** 06 DAGGETT 08 DUCHESNE 07DAVIS 14 **JORDAN** 10 GARFIELD 17 **MILLARD** 11 **GRAND** 19 **NEBO** 13 TRON 31 UINTAH 15 JUAB 36 SALT LAKE **KANE** 16 84 18 MORGAN CBA 89 SOLDIER HOLLOW 24 RICH 92 **UINTAH RIVER** 25 SAN JUAN SOUTH SUMMIT 93 JOHN HANCOCK 28 95 TIMPANOGOS ACADEMY 32 WASATCH 97 SALT LAKE ARTS 34 WAYNE **A2** RANCHES ACADEMY 35 WEBER **A4** SUMMIT ACADEMY 38 **PROVO A5** ITINERIS 40 **MURRAY** AMERICAN PREP 1B **UCAS** 74 LINCOLN ACADEMY ^{2}B 81 WALDEN 6B THOMAS EDISON SOUTH 82 **FREEDOM** 8BAMERICAN LEADERSHIP 86 PINNACLE CANYON 4C LAKEVIEW ACADEMY THOMAS EDISON NORTH 94 6C LIBERTY ACADEMY NUAMES A1 **8C** MOUNTAINVILLE ACADEMY **A6** NORTH DAVIS PREP 9C PARADIGM HIGH SCHOOL **A7** MOAB COMM 1D RENAISSANCE ACADEMY **A9** SUCCESS ACADEMY 2D CHANNING HALL **5**C LEGACY PREP

3D

4D

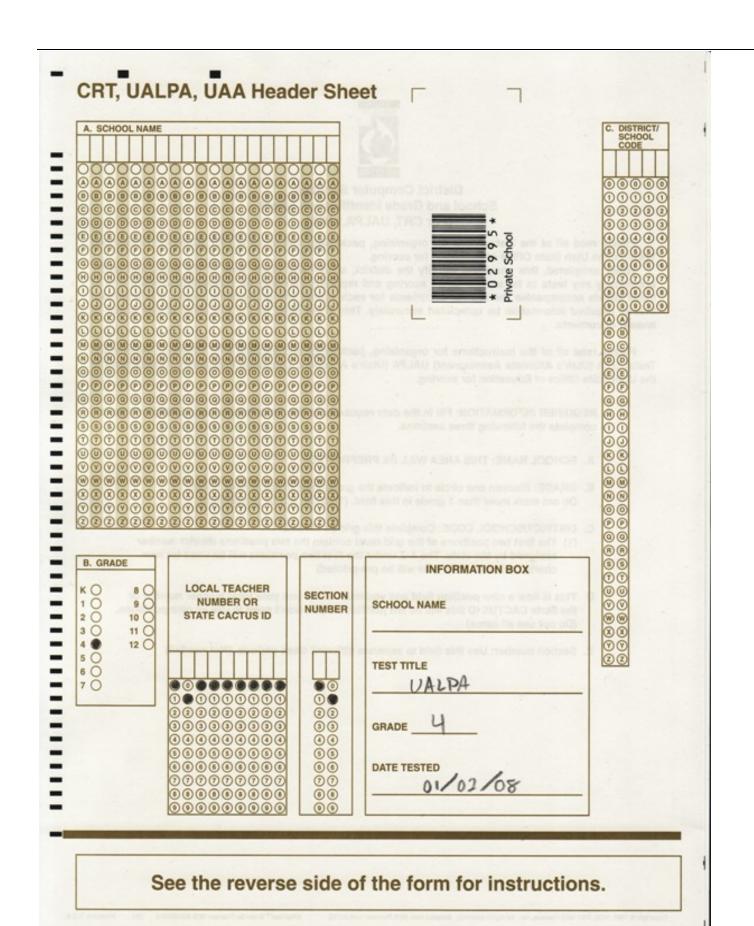
SPECTRUM ACADEMY

SYRACUSE ARTS ACADEMY

NOAH WEBSTER ACADEMY

SALT LAKE PERFORMING ARTS (SPA)

ம 7D



5 Pre-Print File Layout

Name	Type	Length	Start	End	Notes
District Number	Numeric	2	1	2	
School Number	Numeric	3	3	5	
Student Identifier	Numeric	10	6	15	MUST be numeric and unique. If less than 10 digits, left justify with trailing blanks
Course Identifier	Numeric	9	16	24	Paper & Pencil Pre-Print Not required. For (optional) use by LEA in sorting the rows prior to creating the file. CBT Pre-Print Required. Should contain the teacher/course number. This number will be used to group students on class-level reports. If an LEA does both Paper and Pencil testing and Computer-based testing, it is recommended that the values submitted in the CBT pre-print file be the same types of values bubbled on the P&P header sheets. This will ensure that class-level profiles group all students within a class together regardless of the form of testing used.
Course Sequence Identifier	Numeric	2	25	26	Paner & Pencil Pre-Print Valid values are 99 or blank. If a 99 is found on any row in the file, the 99 option is used. 99: Answer documents will be printed in the order used in the file. Blank: Answer documents will be printed in the following order: School Number, Student Last Name, and Student First Name. CBT Pre-Print Required. Should contain the section number (01-99).
Grade Level	Numeric	2	27	28	Include a leading zero for grades K-9 (e.g. 00, 01, etc.)
Student Last Name	Alpha	14	29	42	
Student First Name	Alpha	9	43	51	
Student Middle Initial	Alpha	1	52	52	
Student Gender	Alpha	1	53	53	Only M or F
Student Ethnicity	Alpha	1	54	54	Only A, B, C, H, I, P, U
Student Birth Date	Numeric	6	55	60	Format: YYMMDD
Migrant Student Indicator	Alpha	1	61	61	Y or blank
Special Ed. Indicator	Alpha	1	62	62	Y or blank
Low Income	Alpha	1	63	63	F, R, Y or blank

(Continued on next page)

34

30.00	2.25	475	de.	æ	40
12	/ 4.	m	ſΝ	N	7

LEP code	Alpha	I	64	64	Prior to April 1, 2008 USOE won't validate or store LEP codes submitted by LEA's while LEA SIS systems are modified to handle the new LEP codes and rules. If a file containing an invalid code is validated using the Pre-Print Validation application, only a warning (not an error) will be generated. Files containing invalid LEP codes will be accepted by the Assessment (Pre-Print) website. Starting April 1, 2008 LEP codes will be validated and stored by USOE. If a file containing an invalid code is validated using the Pre-Print Validation application, an error will be generated. A file containing an invalid code will not be accepted by the Assessment (Pre-Print) website. The following LEP codes will be accepted: Code Meaning F The student is fluent A The student is advanced Y The student is pre-emergent (P), emergent (E), or intermediate (I) based on the latest UALPA
					No.
					based on the latest UALPA
					assessment.
					N The student was tested using
					UALPA but was never an ELL
					student
					O The student opted not to be an ELL student
					Space The student is not nor ever was an
					ELL student
Title 1 code	Alpha	1	65	65	R, M, B or blank
Statewide Identifier	Numerio	10	66	75	MUST be numeric and unique. If less than 10 digits,
					left justify with trailing blanks



GRADE/CLASS IDENTIFICATION SHEET

The purpose of this sheet is to identify the names of grades and classes in which the accompanying answer documents were used. If class reports ARE to be identified, please complete one of these sheets for each class in each grade, making sure that the CLASS NAME and GRADE are entered. If class reports ARE NOT required, you must complete these sheets for each grade in a building, leaving the CLASS NAME section blank, but entering the GRADE.

Use a #2 pencil to mark this sheet.

1. INFORMATION BOX

tion requested.

2. CLASS NAME
If a class is to be identified, print the class name in the row of boxes below as it must appear on all reports. Abbreviate if

Next, blacken the corresponding letter or number circle above each box. Blacken the blank circle at the top of the column for any boxes that are blank.

3. CLASS CODE
This optional grid is for customer use.

At the bottom of this grid, enter the grade and then blacken the corresponding circle above it.

5. ANSWER DOCUMENT COUNT

At the bottom of this grid, enter the count of answer documents in this grade/class using all four boxes. For example, if there are 28 answer documents, enter "0028". Then blacken the corresponding number circle in the column above each of the four

Place this completed Grade/Class Identification Sheet on top of the answer documents for this class. If class reports <u>ARE NOT</u> required, place this completed Grade/Class Identification Sheet on top of the answer documents for this grade.

BOX Sta INFORMATION Date Building Testing I City

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0	00	00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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B	B (B	B		B	(8)	B	(B)	B	B	B	(B)	B	(B)	B	B	B	B
0	00	0	0		0		0	0	0	0	0	0	0	0	0	0	0	0
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H	(H) (H	B	H	H	H	H	H	H	H	H	H	H	H	H	H	H	H	H
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(1)	0		(3)	(1)	(1)	1	(1)	(1)	1	(1)	(1)	(1)	3	3	(1)	3	0	1
K	(K) (F	(E	K	K	K	K	K	K	(K)	(K)	K	(K)	K	(6)	K	(K)	K	(K)
L	(L)	0	L	1	(1)	0	1	1	(1)	L	L	(1)	L	L	(L)	(1)	(L)	(L)
M	(M)		M	M	M	M	M	M	M	(M)	M	M	M	M	M	M	M	M
N	(1)	ON	N	N	N	N	N	N	N	N	(N)	(1)	N	N	N	N	N	N
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(3)	8	9	S	(8)	(8)	(8)	(8)	(8)	(S)	(8)	(8)	(3)	S	(8)	S	(3)	(8)	3
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$\overset{\frown}{\otimes}$	(X) (A		X	(8)	X	(8)	X	(8)	X	(X)	X	(8)	X	X	X	(X)	X	\otimes
(A)	(A) (A	(Y)	(A)	(A)	(A)	(1)	(Y)	(8)	(A)	(1)	(Y)	(4)	(A)	(8)	(4)	0	Y	Y
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2	(2) (2		(2)	2	(2)	2	(2)	2	(2)	2	2	2	(2)	2	2	2		2
3	333		(3)	(3)	(3)	3	(3)	3	3	3	3	3	3	3	3	3	3	3
(4)	4		(4)	(4)	(4)	(4)	(4)	4	(4)	4	4	4	4	(4)	4	4	4	4
5	(5) (5		(5)	(5)	(5)	(5)	(5)	(6)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	5
(B)	6	0	(6)	(6)	6	0	6	6	6	6	6	6	6	6	6	6	6	6
7	7		7	0	7	7	7	0	7	0	7	7	7	7	7	7	7	7
(8)	(8) (8		(8)	(8)	(8)	(8)	8	(8)	8	8	8	(8)	8	8	(8)	(8)	8	8
9)	(9) (9	9	(9)	(9)	(9)	(9)	(9)	(9)	(9)	(8)	(9)	(8)	(9)	(9)	(9)	(9)	(9)	9

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F	F	F	F	F
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0	0	0	0	0
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R	(8)	B	(B)	B
S	(6)	(S)	(S)	(S)
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(0)	(0)	(0)	(1)	U
(8)	W	V	W	V
W	W	W	W	W
X	X	X	(X)	X
Y	(4)	Y	((4)
(2)	(2)	(2)	(2)	(2)
0	0	0	0	0
1	1	1	1	1
(2)	2	(2)	2	(2)
(3)	3	3	3	(3)
(4)	(1)	(4)	(4)	(4)
(5)	(5)	(5)	(5)	(5)
6	6	(6)	6	6
0	0	7	0	7
(8)	0	(8)	(8)	(8)
9	9	9	9	9
-	0	9	(0)	9
1	L	0	4	5

S	4. GRADE
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E E	3 🔾
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00	7 ()
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L L	10 🔾
MM	11 ()
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(3)	3	3	(3)						
4	4	4	4						
(5)	(5)	(5)	(5)						
(6)	6	6	6						
7	7	7	7						
(8)	(8)	(8)	(8)						
9	9	9	9						
1	2	3	4						



BUILDING IDENTIFICATION SHEET

The purpose of this sheet is to identify the building in which the accompanying answer documents were used. One **BUILDING IDENTIFICATION SHEET**, properly filled in, **must** accompany the answer documents for each building in the system.

Use a #2 pencil to mark this sheet.

1. INFORMATION BOX

Print all of the information requested.

2. BUILDING NAME

In the row of boxes at the bottom of the grid, **print the building name as it must appear on all reports**. Abbreviate if necessary. Put only one letter or number in each of the 20 boxes.

Next, blacken the corresponding letter or number circle above each box. Blacken the blank circle at the top of the column for any boxes that are blank.

3. BUILDING CODE

Enter the building code in the boxes at the bottom of the grid and then blacken the corresponding letter or number circle above each box.

Place this sheet on top of all of the answer documents for this building.

BUILDING CODE

1. INFORMATION BOX Testing Date MONTH DAY YEAR System Name City

						2.	В	UIL	.DI	NG	N	ΑN	ΛE						
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(B) (C)	(B) (C)	(B) (C)	(B) (C)	(B) (C)	(B) (C)	×	(B) (C)	(B) (C)	(B) (C)	(B) (C)	(B) (C)	\simeq	(B) (C)	(B) (C)	(B) (C)	(B) (C)	(B) (C)	(B) (C)	(B) (C)
0	96	0	96	90	\simeq	\simeq	90	9	00	\simeq	\simeq	×	0	96	00	0	96	\simeq	9
E	E	E	E	E	~	~	E	E	E	×	\simeq	~	(E)	(E)	(E)	(E)	(E)	(E)	(E)
F	F	F	F	Ē	E	E	E	F	E	\simeq	E	~	E	Ē	F	F	E	F	F
(G)	@	@	(6)	@	(6)	@	(6)	@	(G)	©	(G)	©	(G)	©	(G)	@	<u>G</u>	<u>@</u>	(G)
H	(H)	(H)	(H)	(H)	H	H	(H)	H	H	H	(H)	H	(H)	H	H	H	(H)	H	(H)
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
96	00	0	0	0	=	=	96	0	0	9		\sim	0	0	0	(9)	0	0	0
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3	3	(8)	3	3	3	3	3	(8)	3	3	3	\simeq	3	3	(S)	3	8	3) (F)	(E)
(3)	3	(3)	(3)	(3)	3	(3)	(3)	3	3	(3)	3	\simeq	(3)	3	3	(3)	3	3	3
0	0	0	0	0	0	0	0	0	0	<u></u>	0	0	0	0	0	0	0	0	0
P	(P)	P	P	P	(P)	P	(P)	P	e	e	P	_(P)	(P)	P	(P)	e	(P)	e	P
@	0	@	0	0	0	0	0	0	@	0	0	@	0	@	0	@	0	@	0
®	®	R	®	R		=	R	®	B	R	=	~	B	R	R	®	R	®	B
(S)	(3)	(S)	(S)	(S)	×	\simeq	=	(S)	(S)	\simeq	=	\simeq	(S)	(S)	(S)	(S)	(3)	(S)	(3)
0	(E)	(E)	(E)	(F)	(E)	(E)	(E)	(E)	(E)	(E)	(E)	(E)	(F)	(E)	(E)	(E)	(F)	(E)	(E)
30	36	36	36	36	36	30	36	30	36	36	36	36	36	36	36	36	36	36	36
8	3	8	3	(S)	~	\simeq	3	8	3	(S)	=	\simeq	3	8	8	8	36	8	3
8	8	(X)	8	(X)	\simeq	(X)	8	(X)	8	(X)	\simeq	8	(X)	(X)	8	8	8	8	8
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State Superintendent of Public Instruction